

Dahlke, W.
LIFE OF OXIDE CATHODES. 14p (12 refs omitted).
Order from SLA \$1.60 TT-64-16959

Trans. of Telefunken-Zeitung (West Germany) 1957,
v. 30, p. 55-61.

(Engineering--Electronics, TT, v. 12, no. 5)

TT-64-16959

I. Dahlke, W.

Office of Technical Services

Multiple Screening of Flexible Coaxial Cables,
by L. Krugel. UNCLASSIFIED

GERMAN, per, Telefunken Z, Vol XIX, No 117,
1957, pp 207-214.

RAE Tr 715

Sci - Electronics
Sep 58

71,906

Taking Bearings on the Russian Earth Satellites
With the New Telefunken Short-Wave Visual Direc-
tion Finder. UNCLASSIFIED

GERMAN, per, Telefunken-Zeitung, No 118, Dec
1957, pp 280-282.

Navy Tr 1914/ONI 374

Sci - Electronics, Space Research
Dec 58

78.040

The Helium-Neon Short-Wave Visual Direction Finder
by G. Schrock.

GERMAN, in, Telefunken Zeitsung, Vol. XXXI, No. 180
1959, pp. 10-17.

CC TT-805

Sol - Engineering
JAN 61

136,400

Improved Bearing Indication With the Twin-
Channel Visual Direction Finder, by K. Baur, 7 pp.

GERMAN, per, Telefunken-Zeitung, Vol XXXI,
No 120, 1958, pp 97-99.

NRCC C-3287

Sci

Apr 61

OTS, Vol III, No 12

163,224⁷

Börner, M.
FLEXURAL VIBRATIONS IN MECHANICAL FILTERS.
[1961] 22p. 20 refs.
Order from SLA \$2.60

62-10282

Trans. of Telefunken-Zeitung (West Germany) 1958,
v. 31, no. 120, p. 115-123.

DESCRIPTORS: *Vibration, Vibration mechanisms,
Noise, Sound, *Acoustic filters, Electromechanical con-
verters, Resonance, Rode, Mathematical analysis.

(Mechanics, IT, v. 7, no. 9)

62-10282

I. Börner, M.

Office of Technical Services

TT-64-14711

Hechtel, R.
CALCULATION OF THE SPACE-CHARGE-LIMITED
CURRENT FOR ARBITRARILY SHAPED ELECTRODES.
[1963] : 9p 7 refs
Order from SLA \$1.60

TT-64-14711

Trans. of [Telefunken-Zeitung (West Germany) 1958,
v. 31, p. 124-130].

L. Hechtel, R.

(Engineering Electronics, TT, v. 11, no. 11)

Office of Technical Services

Improved Bearing Indication With the Twin Channel
Visual Direction Finder, by K. Banr.

GERMAN, per, Telefunken Zeitung, Vol XXXI, No 120,
1958, pp 513-519.

NRCC - 77- 867

Sci - Engineering
Jan 61

136,441

(2551-D)

Ferromagnetic Transmitter Antenna for Emergencies at Sea, by K. Baur, G. Ziehm, 38 pp.

GERMAN, per, Telefunken-Zeitung, Vol XXXI, No 121, Berlin, Sept 1958, pp 150-161.

JPRS L-1685-D

Sci - Biol; Geophys, soil science
Apr 59

86,747

Stark, R.
COUPLING BETWEEN THICKNESS-SHEAR AND
FLEXURAL VIBRATIONS OF CIRCULAR AT-CUT
QUARTZ DISKS, PT. II. 16p 18reals.
Order from SLA \$1.60

TT-64-16911

Trans. of Telefunken-Zeitung (West Germany)
1958, v. 31, no. 122, p. 232-239.
Another trans. is available from ATS \$14.50 as
ATS-47R750, 16p.

75-TT-64-22287

(Engineering--Electrical, TT, v. 12, no. 4)

TT-64-16911

I. Stark, R.

Office of Technical Services

The Measurement of Large Parabolic Reflectors in the
Microwave Range with Radio-Astronomic Means,
by P. G. Mezger, 22 pp.
GERMAN, per, Telefunken-Zeitung, No 124, June 1959,
pp 99-108.
NAVY/NIC-3324

77C 69-12557-09F

Oct 72

B-532-N

().

Eigenschaften und Anwendung von Vlachentransistoren
als Schalter, by Meyer,

GERMAN, per, Telefunken-Zeitung, Vol XXXIII, No 123,
Jun 1960, pp 85-98.

*JPRS for Army Rocket and Guided Missile Agency

Remote Control Equipment for Unattended
Telecommunication Stations, by E. Sarenowski,
26 pp.

GERMAN, per, Telefunken Zeitung, Vol XXXIII,
No 128, Jan 1960, pp 109-119.

URASIA Tr 1220

Sci - Electron

168, 310

8eq 61

The Deflector as Part of a Directional Antenna
System, by H. D. Kahne, 24 pp.

GERMAN, per, Telefunken Zeitung, Vol XXXIII,
No 128, Jun 1960, pp 120-131.

USASIA Tr 1221

Sci - Electron

168, 2/2

Sep 61

Explaining the Properties of Microwave Ferrites
by Means of Forced Precession of Gyros, 19 pp.

GERMAN, per, Telefunken Zeitung, Vol. XXXIII,
No 128, Jan 1960, pp 132-140. 9672564

USASTA Tr 1222

Sci - Electron

/68,311

Sep 61

Receiving and Transmitting Bearings in Sea Water on
Electromagnetic Waves, 22 pp.

GERMAN, per, Telefunken Zeitung, Vol XXXIII,
No 128, Jun 1960, pp 141-150. 9672563

URAGIA Tr 1223

Sci - Electron

168, 313

Sep 61

Explosion Protected Radio Devices, 3 pp.

OKRMAN, per, Telefunken Zeitung, Vol XXXIII,
No 128, Jan 1960, p 151. 9672 562

UNASIA Tr 122A

Sci - Electron

168,306

Sep 61

Revolving Adcock Direction Finder PRT 467 and 589,
by H. Kasse, H. Rattai, 8 pp.

GERMAN, per, Telefunken-~~Zeitung~~, Vol XXXIV, No 133,
Sep 1961, pp 215-220.

ACSI I-3188
ID 2244396

Sci - Electron
Sep 63

RAE Ju 1042

345, 318

Schienenmann, R.
NUMBER OF POSSIBLE LINKS IN A 7 Gc DIREC-
TIONAL SYSTEM. [1962] 24p. 5 refs.
Order from SLA \$2.60 62-18095

Trans. of Telefunken-Zeitung (West Germany) 1961,
v. 34, no. 133, p. 221-231.

DESCRIPTORS: *Direction finding, *Radio equip-
ment, Antennas, Interference, Frequency, Frequency
modulation, Oscillation.

(Engineering: Electronic, TT, v. 8, no. 9)

62-18095

1. Schienenmann, R.

202 I 387

TT 22-4395

168 pp
(9690436)

Office of Technical Services

The High-Frequency Mas. Spectrometer, by
H. Schutze.
GERMAN, per, Telefunken-Zeitung, Vol XXXIV,
No 133, 1961, pp 257-264.
NASA TT F-5712

Sci - Electron
May 64
U.S. GOVERNMENT ONLY

258,660

The Magnetic Properties of thin Nickel -
Iron Cobalt Evaporated Films, by J.
Eckardt, 26pp.
GERMAN, per, Telefunken Zeitung, Vol 36,
No 3/4, 1963, pp 119-126,
CFSTI TT-64-18597.

322,636

Sci - Physics
Apr 67

Mechanical Single-Sideband Filters, by M. Borner.
GERMAN, per, Telefunken Zeitung, Vol 36, No 5,
1963, pp 60-272
AWA

Sci -

Jul 67

335,010

Reproducing Climatic Environmental Conditions
in the Laboratory, by E. Roter.
GERMAN, per, Telefunken-Zeitung, No 1, 1964,
pp 5-13
NZDLA

Sci -
Jul 67

334,520

The Carrying Oscillator as Carrier
Regenerator in the Pal Color TV Receiver,
by G. Mahler.
GERMAN, per, Telefunken-Zeitung, Vol 37,
1964, pp 136-139.
NTC-70-13068-09C

Feb 72

Figures and Photographs, 22 pp.

SPANISH, per, Telegoniografo de Tiro -
Figuras y Fotografias, Incl A-43-60.

ACSI H-8385-B
ID 2161155

WE - Spain

M11

170,428

11 Oct 61

Firing Plotter, 22 pp.

SPANISH, per, Telefoniografo de Tiro - Texto,
Incl A-43-60

ACSI H-8385-A
ID 2161155

WE - Spain

M11

11 Oct 61

170429

19643
23 June 1969

Angry Face on Departure.
DUTCH, np. De Telegraaf, 31 Jan 1950.

Agrarian Reform Law Should be Changed, 5 pp.
GOVERNMENT USE ONLY
SPANISH, pp, El Telerrado, 19 Aug 1964, pp 1, 17.
JPRS GUO: 488

LA-Ecuador
Pol
Jan 65

270,998

A New Type of Telephone Pay Station For Local
and Toll Operation, by N. Ouwehand, 15 p.

DUTCH, per, Telegraaf en Telefoon, 1958, 1
Vol XIX, pp 18-28.

SLA 59-17790

Sci

May 60

Vol 3, No 4

118,173

Computation of ~~the~~ Number of Junction Lines
and Equipment Units Required in an Automatic
Telephone Switchboard, by F. Calvanese,
33 pp.

ITALIAN, per, Telegrafi e Telefoni, Vol V, No
6, Nov-Dec 1924, pp ~~316-324~~.
316-324.

SLA Tr 57-2044

Sci - Elec Engr

Jul 58

67, 873

The Telegraphic Preparation of Telephonic Communications and the Efficient Utilization of the Interurban Circuits, by Boudinot, 8 pp.

ITALIAN, ^{ref} Telegrafi e Telefoni, Apr 1926.

SLA 57-1395

Scientific -

63,379

Improvement of the Operation of Simultaneous
Systems, by F. Ambrosius, 13 pp.

GERMAN, per, Telegraphen u. Fernsprech-Technik,
20 Apr 1914.

SLA Tr 57-581

Sci - Electronics
Sep 57

52,817

The Capacity of Pupin Loaded Lines as Compared
With the Ordinary Telephone Lines, 11 pp.

GERMAN, per, Telegraphen u. Fernsprech-Tech.,
No 24, Mar 20, 1915.

1563
SLA 57-~~1563~~

Scientific -

63,388

A Scale for Leakage Measurements, by H. W. Birn-
baum, 6 pp.

GERMAN, per, Tolographen u Fernsprech-Tech, Vol
IX, Aug 1920, pp 93-95.

SLA Tr 57-20⁹40

Sci - Elec Engr

Jul 58

67,890

Rare Gas Tubes in a Pole Changing and Call
Current Circuit, by G. Egan, 6 pp.

GEISLER, per, Telegraphen u Fernsprech Technik,
Vol IV, Apr 1922, pp 32, 33.

SEA 50-152

Sci

Aug 99

94,048

On the Calculation of the Magnetic Induction From
Alternating Current Circuits With Ground Return,
by F. Breisig, 12 pp.

GERMAN, per, Telegraphen u Fernsprechtech, No 4,
1925.

SIA Tr 57-1468

Sci - Electricity

54,512

Oct 57

The Input Resistance of Four Terminal Networks
With Low Attenuation, by R. Feldtheller, 21 pp.

GERMAN, per, Telegraphen u Fernsprech-Technik, Vol
XIV, No 7, 1925, pp 189.

SLA 57-2092.

Sci
Jul 58

68,088

Recent Development of Local and Long Distance Cables,
by R. Feist, 5 pp.

GERMAN, per, Telegraphen u. Fernsprech-Technik, Vol.
XIV, No 8, Aug 1925, pp 205-210.

CIA 57-2094

Sci
Jul 58

68,085

Calculation of Disturbances Due to Feedback Coupling
in the Lines Equipped with 22 Type Repeaters, by
R. Feldtkeller, 48 pp.

GERMAN, R per, Telegraphen u Fernsprech-Tech, Vol XIV,
No 10, Oct 1925.

SLA Tr 57-2425

Sci

Aug 58

68,694

Recent Tests With Loaded Telephone Submarine Cables,
by Feist, 13 pp.

SEMAN, per, Telegraphen u. Fernsprech-Technik, Vol
XV, No 1, 1926.

CIA Tr 57-2095

Sci
Jul 58

68,086

Switchboard for Broadcast Stations, by
Rud Fiedler, 18 p.

GERMAN, per, Telegraphen und Fernsprech Technik,
1926, Vol XV, Jan pp 13-18.

SLA 60-10097

Sci
Apr 60
Vol III, No 2

111, 704

The Main Distributing Frame and the Cutting-
Over of Large Automatic Exchanges, by G. Arn-
hols, 21 pp.

GERMAN, per, Telegraphen u. Fernsprach Technik,
Vol XVI, Sep 1926, pp 288-293.

SLA Tr 57-2072

Sci - Elec Engr

Jul 58

67,852

A Terminal Network for Homogeneous Line, by R.
Feldtkeller, 14 pp.

GERMAN, per, Telegraphen u. Fernsprech-Technik,
Vol XVI, No 4, Apr 1927, p 91.

SLA Tr 57-8093

Sci
Jul 58

68,090

The Measurement of Echo Attenuation, by H. Feldtkeller,
H. Jacoby, 38 pp.

GERMAN, per, Telegraphen u Fernsprech Tech, Vol III,
Mar 1928, pp 61-71.

SLA Tr 57-2175

Sci
Jul 58

68,089

The Capacity Balance in Telephone Cables Without
Using Phantom Connection, by K. Dohman and G. Flouger,
13 pp.

GERMAN, per, Telegr u Fernsprech Tech. Vol XVII,
No 6, Jun 1928, p 178.

SIA 57-1481

Scientific -

63,394

The Testboard for Long Distance Cable Lines, by W.
Gebhardt, P. Richter, 76 pp.

GERMAN, par, Telegraphen u Fernsprechtechnik, Vol
XVII, N. 11, 1928,

SEA 58-154

Sci

Aug 58

94, 034

On Measurements With Slow Alternating Currents
and Their Application to the Location of Faults
in Submarine Cables, by H. Salinger, H. Kromer,
21 pp.

GERMAN, per, Telegraphen u. Ferngraphen Tech, Vol
XVIII, 1929, pp 235-241.

SLA 57-2161

Sci
Jul 58

68,099

I. Telephony. A Cable Engineering. Trunk Cable
Network, 23 pp.

STERN, per, Telegraphen u Fernsprach-Technik, Vol XII,
No 1, Jan 1930, pp 1-7.

SIA Tr 57-2101

Sci
Jul 58

68,100

A New Submarine Telephone Cable to East Prussia,
by Feist, 49 pp.

GERMAN, per, Telegr u Fernsprech Tech, Vol XIX,
No 1, Jan 1930, pp 7-17.

SLA 57-1059

Sci - Electronics
Jan 58

57, 613

A Circuit for Multiple Long Distance Telephone
Conversations, by K. Dohman and H. Decker, 6 pp.

GERMAN, per, Telegraphen u. Fernsprach-Tech.,
Vol XIX, No 1, Jan 1930, pp 26-28.

SLA 57-1421
SLA 57-1567

63,393

Scientific -

The Teletype and Its Application, by
M. Feuerhahn, 49 pp.

GERMAN, per, Telegraphen u Fernsprech-Tech,
Vol XIX, No 6, JUN 1930, pp 167-180.

SIA Tr 57-2432

Sci

Aug 58

68,677

Plastics and Laminated Plastics as New Structural
Materials in Telephone Engineering, by K. Hesse, 10
pp.

GERMAN, per, Telegraphen-u Fernsprech-Techn, Vol XIX.
JUN Jun 1930, pp 180-185.

SLA 97-3097

Sci

97, 302

Aug 58

The Characteristic Fields of Resistance Ampli-
fier Tubes, by R. Feldtkeller, 36 pp.

GERMAN, per, Telegraphen u Fernsprech-Tech, Vol
XIX, No 9, 1930, pp 267-273.

SLA Tr 57-2172

Sci - Elec Engr

Jul 58

67,901

Ten Years of the Deutsche Fernkabel Gesellschaft, by
R. Beckmann, 5 pp.

GERMAN, per, Telegraphen u Fernsprach-Technik,
Vol XX, No 5, May 1931, pp 154-155.

SIA Tr 57-328

Sci - Electronics
Jul 57

50,968

On the Most Serviceable Dimensions of Loading Coil
Cores, by W. Deutschmann, 34 pp.

GERMAN, per, Telegraphen u Fernsprech, Vol XX, No 6,
Jun 1931, pp 171-180.

SLA Tr 57-2116

Sci -
Jul 58

68,059

The Standardization of International Telegraph
Codes, by M. Feuerhahn, 7 pp.

GERMAN, per, Telegraphen u. Fernsprach-Techn., Vol
XXI, No 1, Jan 1932, pp 8-10.

SIA Tr 57-2206

Sol
Jul 58

68,093

The Field of Application of the Level Recorder in
Communication Engineering, by L. Fungo, 86 pp.

GERMAN, per, Telegraphen u Fernsprech-Techn, Vol
XXII, No 1, Jan 1933, pp 3413.

SLA Tr 57-2208

Sci
Jul 58

68,092

Development of the Picture Telegraph Net-
work in 1933-1934, ~~by~~ ~~W. C. C. C. C. C.~~
Pensacola, 3 pp.

GERMAN, per, Telegraphen u Fernsprech-Technik, Vol
XXIII, No 4, pp 96, 99, Apr 1934.

SLA Tr 57-1391

Sci - Elec Engr

Jul 58

67,897

Multiplex Carrier Current Telegraphy (wt) communication From the Central Laboratory and the Telegraph Division of the Werner Works of Siemens and Halske Co., by A. Arzmaier and A. Ebert, 47 pp.

GERMAN, per, Telegr u Fernsprech Tech, Vol XXIII, No 5, May 1934, p 107-117.

SLA 57-1486

Scientific - Engineering

63,368

Humidifying the Air in Autorooms, by R. Müller, 58 17

GERMAN, per, Telegraphen u Fernsprech-Technik,
Vol XXIII, No 7, Jul 1934, pp 165-170; No 8, Aug
1934, pp 191-198.

SLA 58-319

Sci 1

Aug 59

93, 638

A New Telegraph Circuit, the Double-Current
Single-Current Circuit, by K. Epstein, 28 pp.

GERMAN, per, Telegraphen u Fernsprech Tech, Vol
XXIV, No 1, 1935, pp 5-19.

SI 57-3379

Sci
Apr 59

84,781

On Tests and Experiments with Telegraph
Circuits Superposed on Telephone Circuits,
by H. Noack, W. Schallerer, 17p.
GERMAN, per, Telegraphen-Fernschreib-Funk-und
Fernschreib-technik, Vol 24, 1935, pp
316-9.
SIA TT-66-12585

332, 295

Sci
Jul 67

Meyer, H. F.
CARRIER-FREQUENCY TELEPHONY ON CABLE
CONDUCTORS. [1960] 13p. (20 figs. omitted) 10 refs.
Order from SLA nu\$2.40, ph\$3.30 61-10103

Trans. of [Telegraphen-, Fernsprech-, Funk- und
Fernsprech-Technik] (Germany) 1936 (v. 25) Jan.,
p. 1-8.

147,038

61-10103

1. Telephone lines--
Performance
2. Telephone cables--
Performance
3. Meyer, H. F.

Office of Technical Services

(Unannounced)

Hahn, W.
THE LONG-DISTANCE RADIO STATION AT
NAUEN (Die Groesfunkstelle Nauen). [1963] [9]p.
(foreign text included) 1 ref.
Order from SLA \$1.10

63-16405

Trans. of ~~Telegraphen- Fernsprech-funk- und~~
~~[Fernsprech]-technik~~ (Germany) 1936, v. 25, no. 5,
p. 117-118.

Another trans. is available from SLA as 58-195.

DESCRIPTORS: *Radio stations, *Radio transmitters,
*Germany, Radio communication systems, Operation.

(Research Methods -- Communication Theory, TT,
v. 10, no. 7)

63-16405

1. Hahn, W.

Office of Technical Services

Third Harmonic Component in Amplifiers With
Negative Feedback, by R. Feldtkeller, 10 pp.

GERMAN, per, ~~Telegraphen-Fernsprech-u-Funk-~~
Technik, Vol XIV, No 8, Aug 1936, pp 217-218.

SIA 57-2067

May 58

64,552

A Television Cable Repeater for 1.3 Megacycle
Carrier Frequency, by A. Agricola, 16 pp.

GERMAN, per, Telegraphen u Fernsprech Technik,
Dec 1937.

SLA Tr 57-592

Sci - Electronics
Sep 57

52, 816

61-10080

Cinler, W.
HOW AND WHY DOES ONE CREATE CURRENT
AND NO CURRENT CONDITIONS IN SELECTOR
TECHNIC [1960] 9p., 13 figs. omitted
Order from SLA m/1. 80, ph\$1. 80 61-10080

Trans. of Telegraphen- Fernsprech-funk- und
Fernsprech-technik (Germany) 1938, v. 27, Jan.
p. 17-22.

1. Electric relays--Circuit
2. Channel selectors--
Analysis
1. Cinler, W.

148541

Office of Technical Services

(Unannounced)

Standardization of Synchronizing Signals for German
Television Broadcasting, by F. Benneitz, 3 pp.

BERMAN, per, Telegr u Fernsprech Tech, Vol XXVII,
May 1938, p 157.

SLA 57-1352

Scientific -

63,371

Theoretical and Experimental Investigation of Non-linear Distortion of Carbon Microphones, by K. Braun, 55 pp.

GERMAN, per, ~~Teleg Fernsprech Funk u Fernseh- Tech~~,
Vol XXVII, No 11, Nov 1938, pp 395-404.

SLA Tr 2186

Sci - Electronics

53,092

Sep 57

Methods and Arrangements for Storing in Television
Reception, by M. Ardenne, 25 pp.

GHEBMAN, per, Telegraphen Fernsprech Funk-u
Fernseh-Technik, Vol XXVII, Nov 1938, pp 518-
524.

SIA Tr 57-582

Sci - Electronics
Sep 57

52,819

Amplitude Filters and Their Application in
Telephone System, by W. Benz, 26 pp.

GERMAN, per, ~~Telegraphen-, Fernsprech-, Fund- und~~
~~Fernseh-Technik~~, Vol XXVIII, No 2, Feb 1939,
pp 63-68.

SIA Tr 57-369

Sci - Electronics
Jul 57

50,032

Modern Low Frequency Repeater Devices, by H. Dull,
37 pp.

GERMAN, per, Telegr Fernsprech-Funk u Fernseh Tech.
Vol XXVIII, No 8, Aug 1939, pp 298-310.

SLA Tr 57-950

Sci - Electronics
Jan '58

58,209

The Effect of Variations of the Wave (or Characteristic
Impedance on the Transmission Properties of Wide
Band Cable, by A. Grun, 42 p.

GERMAN, per, Telegraphen Fernsprech Tech,
1939, Vol XXVIII, No 12, pp 433-446.

SLA 59-15165

Sci
Feb 60
Vol 2, No 9

107,075

Old and New Telegraph Apparatus, by H. Wusteney.
18 pp.
GERMAN, per, Teleg. Fernsprech-funk und Fern-
spricht-technik, Vol 29, No 1, 1940, pp 9-16.
SLA TT-61-10031

Sci/Electronics
Jun 67

327,681

Telegraph Modulator; a Transmitting Keying
Circuit Without Contacts for Carrier Frequency
Telegraphy, by E. Bahr, J. Jung, 30 pp.

GERMAN; por, Telegraphen-Fernsprech-Punk u
Fernsch-Technik, Vol XXIX, No 2, Feb 1940,
pp 49-54.

SLA 57-1456

SLA 60-18749

Sci
May 58

63790

Party Lines of the German National Post Office, by
H. Spulbeck, 51 pp.

GERMAN, per, Telegr u Fernsprech Tech, Vol XXIX, ^{No 9} 1940,
pp 258-270.

SIA 57-1454

Sci
May 58

63,785

Schulz, H.
THE SIEMENS TELEWRITER (HELL-SCHREIBER)
(Der Siemens-Hell-Schreiber). [1963] [16]p. (foreign
text included).
Order from SLA \$1.60 63-14438

Trans. of Telegraphen-, Fernsprech-funk- und
Fernsprech-technik (Germany) 1941, v. 30, no. 2,
p. 52-57.

DESCRIPTORS: Teletype systems, Design, Operation.

(Engineering--Electronic, TT, v. 10, no. 5)

63-14438

I. Schulz, H.

Office of Technical Services

Variable Sweep Frequencies in Oscillating Circuits,
by R. Feldtkeller, H. Wilde, 22 pp.

GERMAN, per, Telegraphen u Fernsprech-Technik,
Vol XXX, No 12, 1941, pp 347-352.

S LA Tr 57-1480

Sci - Physics

54,491

Oct 57

A New Telegraph Circuit, the Two-Directional and
Unidirectional Current Circuit, by K. Appelsin,
28 pp.

GENMAN, per, Telegraphen u Fernsprech Tech, Vol
XXIV, No 1, Jan 1973, pp 5-10.

SLA 57-2166

Sci
Jul 58

68,079

The Reference Equivalent and its Determination
by Means of the Net Loss Curve (Frequency Curve)
of a Transmission System, by K. Braun, 32 pp.

GERMAN, per, ~~Telegr. - Gersprech-Funk u Fernsch.~~
Tech, Vol XXVIII, No 8, Aug 1939, pp 311-318.

SLA 57-92

Sci - Engineering
Jan 58

57,438

CALVANESE, F.

57-2044. Computation of the number of junction lines and equipment units required in an automatic telephone switchboard. Telegrafo telefon., 5, no.6, p.316-324, Nov-Dec. 1924. (33p.)

On the Regenerative Amplifier, by Y. Watanabe,
19 pp.

GERMAN, per, Telegraphie u Telephonie, Vol
XXXII, No 3, 1928, p 77-83.

SLA 57-2517

Sci

Aug 58

69, 76.3

Progressive Stages in the International Telegraph Service,
8 pp.
SPANISH, per, Teleinformativo, No 10, 1962, pp 4-7.
(Call No DIA, Eng Tr)

Army Map Service

LA - Paraguay
Econ
Feb 64

250,090

The Colonel Oviedo Telegraph - Telephone Central,
1 p.

SPANISH, per, Teleinformativo, No 10, 1962,
p 8. (Call No DIA, Eng Tr)

Army Map Service

LA - Paraguay.
Econ
Feb 64

Villarica Automatic Central, 1 p.

SPANISH, per, Teleinformativo, No 10, 1962,
p 16. (Call No DIA, Eng Tr)

Army Map Service

LA - Paraguay

Econ

Feb 64

Automatic Central Number 2, 1 p.

SPANISH, per, Teleinformativo, No 10, 1962, p 18.
(Call No DIA, Eng Tr)

Army Map Service

LA - Paraguay
Econ
Feb 64

Paraguay Telecommunications Institute, 2 pp.

SPANISH, per, Teleinformativo, No 10, 1962,
pp 36, 37. (Call No DIA, Eng Tr)

Army Map Service

LA - Paraguay

Econ

Feb 64

Telecommunications

CROATIAN, bk, Telekomunikacije, Vol 1, No 1, Sep 52

λ 16 1680

(FDD 21239)

The New Telecommunications Building in Ljubljana,
by Engr Pavle Lavrencic, 23 pp.

CROATIAN, bimo per, Telekomunikacije, Vol II,
No 3, Belgrade, Jul 1953, pp I-II.

CIA/FDD/U-6349

EEur - Yugoslavia

Econ - Telecommunications

18,291

Construction of the Beogradna Telephone
Line, UNCLASSIFIED

SERBIAN, per, Elektr Telekomunikackije, No 3,
1954, p 37.

SCIA Tr No 659/A

EEur - Yugoslavia
Economic - Construction

19,473

Nov 1954 CTB

New Automatic Telephone Exchange Opened in
Ljubliana, UNCLASSIFIED

SERBIAN, per, Telekomunikacije, No 3, 1954, p 39,
Belgrade,

SCIA Tr No 659/B

EEur - Yugoslavia
Economic - telephone

Nov 1954 CTS

19,474

Phototransmission and Phototelegraphy, by Raka
Beraha, (ID 203736-).

SERBIAN, per, Telekomunikacije, 2, Belgrade,
1956.

*ACS, I, 907229 G-7660

Sci - Electronics
Nov 56 CTS

(NY-6450/11)

Automatic Telephone Exchange "Iskra 58",
by Milos Ajdacic, 32 pp.

CROATIAN, per, Telekomunikacije, No 2, 1961,
pp 8-17.

JPRS 10117

EFur - Yugoslavia

172,096

Econ

(NY-6450/11)

Automatic Telephone Exchange With Coordinated
Selectors, ACK-K 120/16, by Djuro Kovacevic,
27 pp.

CROATIAN, per, Telekomunikacije, No 2, 1961,
pp 20-26.

JPRS 10117

HEAR - Yugoslavia

172,098

From

Oct 61

Text of Castro Television Interview.
SPANISH, np, Telemundo Preguntita, 20 Jan 1960.
JPRS CSO: 20227-b

Mar 68

NY-1883

Network of Wire Diffusion Receiver Equipment,
by Aleksander Witort, 9 pp.

POLISH, per, Tele-Radio, Vol II, No 1, Warsaw,
1 Jan 1957, pp 1-6.

US JPRS/NY-L-449

Kfur
Econ
Dec 58

79,531

8-4287

(DC-1841)

Export Models of Polish-Produced Radio Receivers,
by Rajmund Laszczynski, 23 pp.

POLISH, no per, Tele-Radio, Vol II, No 6, Warsaw,
Jun 1957, pp 276-291.

US JPRS/DC-L-435

ESur - Poland

66, 842

Long-Range Plans for Wire Diffusion (Poland), by
A. Witort, 15 pp.

POLISH, per, Tele-Radio, Vol II, No 12, Warsaw,
Dec 1977, pp 549-559.

US JPRS/WT-I-450

EEur - Poland
Ecom - Communications

75,857

2. Towers for FM, TV and Radio Stations by,
Stanislaw Bernik, by Stanislaw Bernik, 5 pp.

POLISH, per, Tele-Radio, Vol III, No 3, 1958,
pp 127-133.

AGSI E-8820-A
ID 216444

Sci - Electronics

Vol 61

154,734